

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2991	385/14.ccls.	US-PGPUB; USPAT	OR	ON	2006/07/20 16:01
L2	1662	385/92.ccls.	US-PGPUB; USPAT	OR	ON	2006/07/20 16:01
L3	1470	385/12.ccls.	US-PGPUB; USPAT	OR	ON	2006/07/20 16:02
L4	6963	"435"/"91.2".ccls.	US-PGPUB; USPAT	OR	ON	2006/07/20 16:02
L5	4252	"435"/"287.2".ccls.	US-PGPUB; USPAT	OR	ON	2006/07/20 16:02
L6	342	"422"/"82.11".ccls.	US-PGPUB; USPAT	OR	ON	2006/07/20 16:03
L7	1	(biochip and plate and tank and PCR and fiber and \$6heater and detector with temperature).clm.	US-PGPUB; USPAT	OR	ON	2006/07/20 16:22
S1	27	(PCR polymerase) and heat\$5 with (tank chamber vessel reservoir) and ("electro-osmos"\$6 electroosmos\$6) and ("electro-osmos"\$6 electroosmos\$6) same microfluid\$6	US-PGPUB; USPAT	OR	ON	2006/03/29 17:54
S2	1	"7010391".pn. and (heat\$6 microheat\$6)	US-PGPUB; USPAT	OR	ON	2006/03/29 22:05
S3	1	"20040062468"	US-PGPUB; USPAT	OR	ON	2006/03/29 17:46
S4	7857	(PCR polymerase) and (electrophores\$6 electroosmos\$6 microfluid\$6) and (clon\$5 with sampl\$6)	US-PGPUB; USPAT	OR	ON	2006/03/29 17:55
S5	108	(PCR polymerase) and (electrophores\$6 electroosmos\$6 microfluid\$6) and (clon\$5 with sampl\$6) and heat\$5 with (tank chamber vessel reservoir)	US-PGPUB; USPAT	OR	ON	2006/03/29 17:56
S6	51	(PCR polymerase) and (electrophores\$6 electroosmos\$6 microfluid\$6) and (clon\$5 with samples) and heat\$5 with (tank chamber vessel reservoir)	US-PGPUB; USPAT	OR	OFF	2006/03/29 19:42

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S7	17	(PCR polymerase) and (electrophoresis electroosmosis microfluidics) and (cloning with samples) and heat with (tank chamber vessel reservoir) and samples with (tank chamber vessel reservoir)	US-PGPUB; USPAT	OR	ON	2006/03/29 18:14
S8	1	"20040005582"	US-PGPUB; USPAT	OR	ON	2006/03/29 18:59
S9	0	"20040005582" and sample with cloning	US-PGPUB; USPAT	OR	ON	2006/03/29 18:59
S10	0	"20040005582" and sample same cloning	US-PGPUB; USPAT	OR	ON	2006/03/29 19:05
S11	146	PCR with (clone cloning) and "422"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/29 19:05
S12	1	"7010391".pn. and (heat with control same temperature with sensor)	US-PGPUB; USPAT	OR	ON	2006/03/29 19:31
S13	1	"7010391".pn. and (heat with control temperature sensor) same (heater) same (PCR polymerase sample)	US-PGPUB; USPAT	OR	ON	2006/03/29 19:58
S14	583	(PCR polymerase sample cloning) with temperature near2 (sensor detect) with (tank chamber vessel reservoir)	US-PGPUB; USPAT	OR	ON	2006/03/29 20:02
S15	115	(PCR polymerase sample cloning) with temperature near2 (sensor detect) with (tank chamber vessel reservoir) near2 (inside within)	US-PGPUB; USPAT	OR	ON	2006/03/29 20:04
S16	11	(PCR polymerase sample cloning) with temperature near2 (sensor detect) with (tank chamber vessel reservoir) near2 (inside within) and (PCR polymerase cloning)	US-PGPUB; USPAT	OR	ON	2006/03/29 20:05
S17	64	(PCR polymerase sample cloning) with temperature near2 (sensor detect) with (tank chamber vessel reservoir) and (PCR polymerase cloning)	US-PGPUB; USPAT	OR	ON	2006/03/29 20:15
S18	39	(PCR polymerase sample cloning) with temperature near2 (sensor detect) with (tank chamber vessel reservoir) and (PCR polymerase cloning) and (chip)	US-PGPUB; USPAT	OR	ON	2006/07/20 16:20

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S19	1	"20040209354" and temperatur\$6 with sensor	US-PGPUB; USPAT	OR	ON	2006/03/29 20:23
S20	0	("2004/0197899").URPN.	USPAT	OR	OFF	2006/03/29 20:56
S21	1	"7010391".pn. and (IC controller)	US-PGPUB; USPAT	OR	ON	2006/03/29 22:36
S22	1	"7010391".pn. and (resist\$6 with temperatur\$6)	US-PGPUB; USPAT	OR	ON	2006/03/29 23:43
S23	1	"5922591".pn.	US-PGPUB; USPAT	OR	ON	2006/03/29 23:47
S24	2790	385/14.ccls.	US-PGPUB; USPAT	OR	ON	2006/07/20 16:01
S25	1553	385/92.ccls.	US-PGPUB; USPAT	OR	ON	2006/07/20 16:01
S26	1401	385/12.ccls.	US-PGPUB; USPAT	OR	ON	2006/07/20 16:02
S27	6673	"435"/"91.2".ccls.	US-PGPUB; USPAT	OR	ON	2006/07/20 16:02
S28	3990	"435"/"287.2".ccls.	US-PGPUB; USPAT	OR	ON	2006/07/20 16:02
S29	492	"435"/"287.2".ccls. and biochip	US-PGPUB; USPAT	OR	ON	2006/03/29 23:49
S30	222	"435"/"91.2".ccls. and biochip	US-PGPUB; USPAT	OR	ON	2006/03/29 23:50
S31	6	"422"/"82.11".ccls. and biochip	US-PGPUB; USPAT	OR	ON	2006/07/20 16:03

Day : Thursday
Date: 7/20/2006
Time: 16:25:08


PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = LEE

First Name = GWO-BIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09880801	6942777	150	06/15/2001	SAMPLE ANALYSIS SYSTEM WITH CHIP-BASED ELECTROPHORESIS DEVICE	LEE, GWO-BIN
09880813	6577431	150	06/15/2001	SYSTEM OF ANGULAR DISPLACEMENT CONTROL FOR MICRO-MIRRORS	LEE, GWO-BIN
10658254	Not Issued	80	09/10/2003	Integrated analytical biochip and manufacturing method thereof	LEE, GWO-BIN
10822650	Not Issued	30	04/13/2004	Microfluidic chip system integrated with nano-electrospray interface and method using thereof	LEE, GWO-BIN
10840255	Not Issued	30	05/07/2004	Chip-based microfluidic particle detector with three dimensional focusing mechanisms	LEE, GWO-BIN
11133711	Not Issued	30	05/21/2005	Assay chip	LEE, GWO-BIN
11205533	Not Issued	30	08/16/2005	Micromachined structure for valve and pump systems	LEE, GWO-BIN
11227838	Not Issued	20	09/14/2005	Micro RT-PCR apparatus and method using the same	LEE, GWO-BIN
11316576	Not Issued	20	12/21/2005	Chip device for a thermally cycled reaction	LEE, GWO-BIN
11338193	Not Issued	20	01/23/2006	Method and device for producing microparticles in a continuous phase liquid	LEE, GWO-BIN

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="LEE"/>	<input type="text" value="GWO-BIN"/>	<input type="button" value="Search"/>

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